**REFERENCES:**


1. Anonymous (2008), Press release Treximet (Sumatriptan and Naproxen sodium) tablets approved by FDA for acute treatment of migraine. GlaxoSmithKline Retrieved 2008.
2. Moftat CA., Osseltion MD., WiddopB.,(2004), Clarke's Analysis of drugs and poisons , Pharmaceutical press, 3rdedition.
3. Wiley J., Connors AK., (1999), Pharmaceutical analysis 3rdedition,221- 224
4. Jeffery GH., Bassett J., Mendham J., Denny RC., (1996), Vogel's Text book of Quantitative chemical analysis 5thedition,383-393
5. Chitturi.SR.,Somannavar YS., Peruri BG., Nallapatis Sharma H.K., Budidest SR.,Handa VK.,Vurimindi HB.,(2011)., RP-HPLC methods for the determination of process impurities and degradation products of atazanaviesulphate drugs substance, journal of bio med. Analysis, 55(1), 31-47
6. SwethaMallesh A., RavindrareddyY.,(2011), Method development of atazanavir and ritonavir in a combined dosage form by RP-HPLC method, International Journal of Pharmacy and technology,3316-3334
7. KatarzynMichalik. Zofiadrzazga.,Annamichnik.,Kaszuba.M.,(2007), Thermal stability study of the protease inhibitors, nelfinavir, mesylate and atazanavirsulphate, Journal of thermal analysis and calorimetric, 88(2), 401-404.
8. Janaki pathi P Ravendrareddy P., AppalarajuN.,(2011), Visible spectrophotometric estimation of atazanavir in pharmaceutical formulations , 4(2) 273-275
9. Colombo S., GuijnardN.,Marzolinic.,Telenti A.,Biollaz J., Decosterd LA., (2004 ), determination of the new HIV-Protease inhibitor Atazanavir by Liquid chromatography solid phase extraction, Journal of chromatography B.analysttechnol bio med life science, 810(1),25-34
10. Vallur Rajesh.,Annupama B., Jagathi V.,Varaprasad K.,(2011), HPLC method for estimation of erlotinib hydro chloride as bulk drug, international journal of biological and medical research2(1),433-435
11. ErinlepperR.,Sandraswain,M.,Antoinette.,Jan R., Willian FiggD.,Alexsparreboom.,(2003),Liquid-Chromotographic determination of erlotinib, epidermal growth factor receptor tyrosine kinase inhibitor, journal of chromatography B, 796(1),181-188

12. PujeriS.S.,Khader A.M.A., Seetharamppa J.,(2009), validated stability indicating chromatographic method for the assay of erlotinib active pharmaceutical ingredient, enalitical letters42(12),1867-1885
13. Rajesh V.,Jagathi V.,sindhuri K.,Devalarao G., (2011),Spectrofluorimetricmethod for estimation of erlotinib hydrochloride in pure and pharmaceutical formulations, E.Journal ofchemistry,8(S1),S304-S308
14. Chahbouni.,Den burger A Bsc., BscJCG.,Vos., Sinjewel RM., WilhelnmABsc., (2009), Simultaneous quantification of erlotinib, gefitinib and lmatinib in human plasma by liquid chromatography tandam mass spectro metric, Therapeutic drug monitoring , 31(6),683-687
15. Padmalatha M., SyedaKulsum.,Rahul C.,TimmareddyD.,Vidyasagar G., (2011)., Spectro photometric methods for the determination of erlotinib in pure and pharmaceutical dosage forms, international journal of pharmaceutical research and development ,3(6),103-109.
16. N.,(2011).,Validated RP-HPLC method for determination of related substances of prulifloxacin in tablet dosage form, research journal of pharmacy and technology , 4(9), 1379-1385
17. Deepak Porkhar.,VarshaJadhav.,SachinGltolve.,Vilas raokadam., (2010), Development and validation of spectro photometric method for estimation of prulifloxacin in tablet dosage form international journal of pharma technology and research, 2(1),960-963
18. JunWen.,Zhenyu Zhu., Zhansing Hong.,Yiwen Wu., Yanfed.,Mei Lin.,Guorang Fan.,Yutianwu.,(2007 ) Determination of active metabolite of prulifloxacin in human plasma by HPLC with fluorescence detection , Chromatographic: an international journal for rapid communication in chromatography, electro pharoses and associated techniques, 66(1), 37- 41
19. Srinivasu K., Venkateshwara Rao J., Appala Raju N., Mukkanti., (2011), A validated RP HPLC method for the determination of Atazinavir in pharmaceutical dosage form, E journal of chemistry8(1),453-456
20. SuddhasattyaDey., Vikram Reddy Y., Thirupathireddy., Sudhirtsahoo., Murthy P. N., SubhasisMohapata., Subhasis S.,(2010) method development and validation for the estimation of atazanavir in bulk and pharmaceutical dosage forms and its stress degradation studies using UV–VIS spectrophotometric method, International journal of pharma and biosciences 1(3), 1-12

21. Vijayalakshmi A., Gowri Shankar D., Jeevani G., Samson Israel D., (2010) validated RP-HPLC method as a tool for the estimation of Prulifloxacin in pharmaceutical dosage form, international journal of pharma research and development2 (5)1-7.